

ROCKY FLATS ENVIRONMENTAL TECHNOLOGY SITE ER REGULATORY CONTACT RECORD

Date/Time: July 6, 2005 / 10:00 a.m.

Site Contact(s): K-H: Karen Wiemelt, Susan Serreze

Phone: 303-692-2035 – CDPHE
303/312-6312 - EPA
303/966-4226 – DOE

Agency: CDPHE: Harlen Ainscough
EPA: Sam Garcia, Larry Kimmel, Todd Bechtel
DOE: Norma Castañeda

Purpose of Contact: A meeting was held on July 6, 2005 to discuss the IHSS Group NE-1 Pond sampling.

Discussion: See meeting minutes below.

Contact Record Prepared By: Susan Serreze

July 6, 2005 Comment Resolution Meetings For IHSS Group NE-1 Pond Sampling

A meeting was held on July 6, 2005 to discuss the IHSS Group NE-1 Pond sampling.

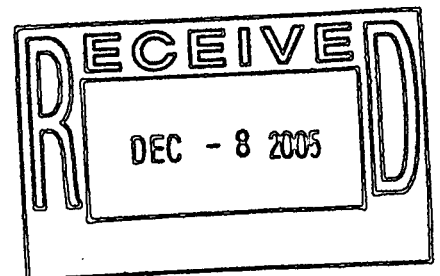
Attendees

CDPHE: Harlen Ainscough, Dave Kruchek
EPA: Sam Garcia, Larry Kimmel, Todd Bechtel (Greystone)
DOE: Norma Castaneda
USF&W: Mark Sattelberg, Amy Thornberg, Andrew Todd
K-H Team: Karen Wiemelt, Julie Keating, Karmen King, Annette Primrose, Susan Serreze, Diana Woods

II. Report Status

Issues

No Sitewide issues were discussed.



ADMIN RECORD

OU06-A-000611

2/4

IHSS Group NE-1 Ponds

The following resolutions were agreed to:

IHSS Group NE-1 Pond sampling will consist of the following:

Pond A-1 – samples will be collected, based on field conditions as follows:

- 1 boring in the center of the pond,
- 1 surface sample near the dam, and
- 1 surface sample by the inlet.

Pond A-2 – samples will be collected, based on field conditions as follows:

- 1 boring at the inlet,
- 1 boring in the center of the pond, and
- 1 surface sample at the low point.

Pond A-3 – samples will be collected, based on field conditions as follows:

- 1 boring at the inlet,
- 1 boring in the center of the pond at the topographic break point,
- 1 boring south of the low point, and
- 1 surface sample at the low point.

Pond A-4 – samples will be collected, based on field conditions as follows:

- 1 boring at the inlet,
- 1 boring before the high point,
- 1 boring before the ridge,
- 1 boring south of the low point, and
- 1 surface sample at the low point.

Pond A-5 – samples will be collected, based on field conditions as follows:

- 1 boring at the deepest point near the dam,
- 1 surface sample at the inlet, and
- 1 surface sample at the center.

Pond B-4 – samples will be collected, based on field conditions as follows:

- 1 boring near the inlet,
- 1 boring around the low point,
- 1 surface sample near the outlet,
- 1 surface sample at the inlet,
- 1 surface sample west of the low point, and
- 1 surface sample at the inlet.

Pond B-5 – samples will be collected, based on field conditions as follows:

- 1 boring near the inlet,
- 1 boring around the low point,
- 1 boring near the outlet, and
- 1 boring along the flow path.

Pond C-2 – samples will be collected, based on field conditions as follows:

1 boring south of the inlet by the close contours,

1 surface sample at the low point, and

1 surface sample near the outlet.

Other Issues

There were no other issues for discussion.

V. Meetings

The next meeting will held on July 21, 2005 at 10:00 AM in the Breckenridge Room.

Required Distribution:

M. Aguilar, USEPA
S. Bell, DOE-RFFO
J. Berardini, K-H
B. Birk, DOE-RFFO
L. Brooks, K-H ESS
M. Broussard, K-H RISS
L. Butler, K-H RISS
G. Carnival, K-H RISS
N. Castaneda, DOE-RFFO
C. Deck, K-H Legal
S. Gunderson, CDPHE
M. Keating, K-H RISS
G. Kleeman, USEPA
D. Kruchek, CDPHE
D. Mayo, K-H RISS

R. McCallister, DOE-RFFO
J. Mead, K-H ESS
S. Nesta, K-H RISS
L. Norland, K-H RISS
K. North, K-H ESS
E. Pottorff, CDPHE
A. Primrose, K-H RISS
R. Schassburger, DOE-RFFO
S. Serreze, K-H RISS
D. Shelton, K-H ESS
C. Spreng, CDPHE
S. Surovchak, DOE-RFFO
K. Wiemelt, K-H RISS
C. Zahm, K-H Legal

Additional Distribution:
